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BRIEF DESCRIPTION OF THE DRAWINGS--

Page 2, after line 15, insert:

A5

--Figure 7 shows and embodiment of the closure part with circular cam strips.

Page 3, line 38, after "intensified" insert --, as shown in Figure 7,--.

IN THE CLAIMS:

✓
Delete claims 1-12.

Please add the following new claims:

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13. A method of sealing plug-in connection elements of electrical line systems during the foaming in place of such elements that are to be foamed in place in components, comprising the steps of:

- a) providing a plug-in connection element with an entry point;
- b) arranging an elastically deformable closure part with an electrical lead proximate to the entry point;
- c) forcing the elastically deformable closure part into the entry point of the electrical lead; and
- d) sealing the elastically deformable closure part in the entry point of the electrical lead under the pressure of foam.

14. The method according to claim 13, wherein the closure part has two flexible lip parts which lie against each other and enclose the electrical lead.

15. The method according to claim 13, wherein the closure part comprises a plug which encloses the conductor and tapers conically toward the plug-in connection element.

16. A plug-in connection element which can be foamed in place in components for electrical line systems comprising:

a plug-in connection element having a body with at least one contact for use with an electrical lead of a plug-in connection;

a flexible closure part closing the space between the electrical lead and the body;

and

foam applying pressure to the flexible closure part to seal the flexible closure part against the electrical lead.

17. The connection element according to claim 16, wherein the closure part has two flexible lips which lie against each other and have clearances for an electrical lead to be led through.

18. The connection element according to claim 17, wherein the closure part is formed integrally with the body of the plug-in connection element.

19. The connection element according to claim 17, wherein the closure part is connected to the body of the plug-in connection element by moulding.

20. The connection elements according to claim 17, wherein the closure part is fitted in a sealed manner onto the body of the plug-in connection element.